

# AD MAIOREM



## Corporate presentation

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## About us

We are an independent technology consultancy company with high added value which offers tailored solutions to develop engineering and innovation projects, a leader in the Aerospace, Defence, Railway, Industrial, Telecommunications and Oil & Gas sectors in Europe.

Our commitment to technology becomes one of the strongest pillars of our management, which has enabled us to efficiently address the requirements of our clients, develop major projects and set up a network of highly qualified professionals.

14

years of  
experience

3

offices  
in Europe

+150

projects

+100

professionals

10

countries  
covered

+20

major  
clients

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## Overview

### Ad Maiorem



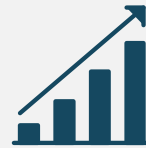
We are the ideal strategic partner for dynamic and competitive companies interested in technological development and innovation.

### Internationalisation



Our service offer extends internationally. We were born in Spain in 2006 with headquarters in Madrid, and since 2019 we have operational offices in Milan and Amsterdam.

### Current trend



Confirming our financial and organisational growth. Having over 100 professionals specialists in civil, aerospace, IT and telecommunications engineering, mainly.

### Technological innovation



Having customised solutions for any type of technological requirement which the global market demands, participating in the entire project cycle.

### Quality and excellence



Our competitive strategy is based on the knowledge of the requirements of our clients, the high quality of services and the excellence of our resources.



## Vission, Mission and Values

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### Our vision:

To be a strategic reference benchmark for technological innovation at an international level, committed to the satisfaction of our clients and the growth of our team.



### Our mission:

Providing our clients with innovative solutions for the management of technological projects with high social impact, supplying the advice and expertise necessary for the creation of value and the success of each of their actions.

### Our values:

- **Honesty:** To act with honesty and truthfulness in all our processes. Managing our business activity with transparency, committed to development overall.
- **Talent:** Not only contributing expertise and experience, but likewise working from empathy and positivism perspective to ensure that individual excellence contributes to overall success.
- **Innovation:** Playing a key role in the design and development of new technologies. Using our experience to implement solutions at the service of our clients and society.
- **Projection:** Thinking ahead. Wishing to go further and to be the nexus between people, new ideas and great opportunities.
- **Ethics:** We are governed by rules and principles which regulate respect for individuals, the environment and diversity. This represents our method of building solid and trust-based relationships.



## Transversal activities

**We help our clients to take on great technological challenges.**

We put at your disposal competent teams in the most important technology, to advise you on all your projects and requirements.

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## Business sectors

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### Aerospace

We develop operating systems for satellites, space vehicles and aircraft, in addition to “Ground Segment” related systems.



### Defence

Having available solutions for the development and integration of technological systems and equipment related to the air, naval and land segments.



### Railway

Designing comprehensive engineering solutions for each of the stages of the design, development and maintenance of train signalling systems, track and control equipment.



### Industrial

Participating in projects of great industrial complexity related to construction, electromedicine, and renewable energy, among others.



### Telecommunications

Developing solutions for connectivity and data transmission, audiovisual broadcast networks, Smart City, IoT & Security, DAS, Small Cells and infrastructure.



### Oil & Gas

Handling the entire value chain in projects for the development of information and automation systems, providing an overview of technological evolution.



## Our clients

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They trusted us:



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